



Agenda I-Annexure II - Consent to Establish cases(2c category)under orange category w.e.f. 31.01.2012 to 01.01.2012(in reverse chronology) excluding the cases of redevelopment .

S. No.	Enquiry Counter I.D. No	Industry Name	Industrial Area	Category	Activitiy / Product	Consent / Authorization Status	Earlier Committee Decision	Remarks / Action Taken / ATR	Decision / Recommendation of Screening Committee
1	DPCC/EC/2/1/2012/477	SIKKA AUTOMOBILE PVT. LTD. PLOT NO 88 B/1, PHASE-I, MAYAPURI INDUSTRIAL AREA	Mayapuri Industrial Area	Orange Establish	Servicing of Automobiles. Automobile Servicing And Repair Station With Washing Activity	• Date of commissioning of project ---- • Built Up Area ---- 501.67 (in sq. meter) • Water Consumption ---- 3500 liters/day • Ground Water ---- 3500 liters/day • Waste Water generation (a) Domestic Effluent ---- 500 liters/day (b) Trade Effluent ---- 3000 liters/day		06-03-2012 (1)ETP ---- ETP - Physiochemical (Proposed) (2)ECS - N/A (3)D.G.Set: nil (4) Inspection details:No (5) SCN u/s 31(A)/33(A)/5 of EPA details :No (6) Closure directions u/s 31(A)/33(A)/5 of EPA details :no ATR/Remarks: trade effluent: 3.0 KLD GW: Nil	02-04-2012 Recommended for grant of consent to establish.
2	DPCC/EC/2/1/2012/486	DAMYANTI ROLLAR AND GENERAL MILL PLOT NO 121, PKT-H, SEC-4 DSIDC INDL.COMPLEX, BAWANA	Bawana Industrial Area	Orange Establish	flour mills. Flour Mills	• Date of commissioning of project ---- • Built Up Area ---- 130 (in sq. meter) • Water Consumption ---- 200 liters/day • Ground Water ---- 200 liters/day • Waste Water generation (a) Domestic Effluent ---- 100 liters/day (b) Trade Effluent ---- 0 liters/day		27-03-2012 (1)ETP ---- N/A (2)ECS - N/A (3)D.G.Set: NIL (4) Inspection details:NO (5) SCN u/s 31(A)/33(A)/5 of EPA details :NO (6) Closure directions u/s 31(A)/33(A)/5 of EPA details :NO	02-04-2012 Recommended for grant of consent to establish.
3	DPCC/EC/2/1/2012/487	ANJANA FOOD PRODUCTS PLOT NO 12, PKT-D, SEC-2 DSIDC INDL. COMPLEX BAWANA	Bawana Industrial Area	Orange Establish	FLOUR MILL. Flour Mills	• Date of commissioning of project ---- • Built Up Area ---- 80 (in sq. meter) • Water Consumption ---- 200 liters/day • Ground Water ---- 200 liters/day • Waste Water generation (a) Domestic Effluent ---- 100 liters/day (b) Trade Effluent ---- 0 liters/day		27-03-2012 (1)ETP ---- N/A (2)ECS - N/A (3)D.G.Set: NIL (4) Inspection details:NO (5) SCN u/s 31(A)/33(A)/5 of EPA details :NO (6) Closure directions u/s 31(A)/33(A)/5 of EPA details :NO	02-04-2012 Recommended for grant of consent to establish.
4	DPCC/EC/2/1/2012/497	SHREE DURGA FLOUR MILLS D-121, SEC-4 DSIDC BAWANA INDL. AREA	Bawana Industrial Area	Orange Establish	FLOUR MILLS. Flour Mills			28-03-2012 (1)ETP ---- N/A (2)ECS - Proposed (3)D.G.Set: NIL (4) Inspection details:NO (5) SCN u/s 31(A)/33(A)/5 of EPA	02-04-2012 Recommended for grant of consent to establish.

						- Date of commissioning of project ---- - Built Up Area ---- 230 (in sq. meter) - Water Consumption ---- 200 liters/day - Ground Water ---- 100 liters/day - Waste Water generation (a) Domestic Effluent ---- 100 liters/day (b) Trade Effluent ---- 0 liters/day		details :NO (6) Closure directions u/s 31(A)/33(A)/5 of EPA details :NO	
5	DPCC/EC/2/1/2012/499 06-01-2012	LAKSHYA THREAD MILLS A-66/3, GTK ROAD INDL. AREA	G.T. Karnal Road Industrial Area	Orange Establish	Thread Dying and Packing (Cotton) Dyeing, Bleaching (Cotton Textile) (Upto 100 Workers in All Shifts, 1 Acre Of Land, 100 Kld Water)	- Date of commissioning of project ---- - Built Up Area ---- 250 (in sq. meter) - Water Consumption ---- 1600 liters/day - Ground Water ---- 0 liters/day - Waste Water generation (a) Domestic Effluent ---- 75 liters/day (b) Trade Effluent ---- 900 liters/day		29-03-2012 (1)ETP ---- ETP - Physiochemical (proposed) (a) AR dated issued by submitted. (b) Effluent analysis report dated - N/A - issued by - N/A - submitted. (2)ECS - N/A (3)D.G.Set: ...N/A...	02-04-2012 Recommended for grant of consent to establish.
6	DPCC/EC/2/1/2012/521 11-01-2012	TARA CHAND SALUJA AND SONS LTD E-44/11, PHASE - II, OKHLA INDL. AREA	Okhla Industrial Area	Orange Establish	REPAIRING AND SERVICING OF MOTORCYCLE WITH WASHING. Automobile Servicing And Repair Station With Washing Activity	- Date of commissioning of project ---- - Built Up Area ---- 182.27 (in sq. meter) - Water Consumption ---- 900 liters/day - Ground Water ---- 0 liters/day - Waste Water generation (a) Domestic Effluent ---- 300 liters/day (b) Trade Effluent ---- 500 liters/day		28-03-2012 (1)ETP ---- proposed (2)ECS - N/A (3)D.G.Set: ...N/A...	02-04-2012 Recommended for grant of consent to establish.
7	DPCC/EC/2/1/2012/538 12-01-2012	GARKNIT ENTERPRISES PVT. LTD. A-42, MAYAPURI INDL. AREA, GATE-1, PH-II	Mayapuri Industrial Area	Orange Establish	Job Work of Washing and Dyeing of Readymade Garments. Readymade Garment (With Washing/Dyeing)	- Date of commissioning of project ---- - Built Up Area ---- 376.25 (in sq. meter) - Water Consumption ---- 20000 liters/day - Ground Water ---- 10000 liters/day - Waste Water generation (a) Domestic Effluent ---- 500 liters/day (b) Trade Effluent ---- 12000 liters/day		06-03-2012 (1)ETP ----No (2)ECS -No (3)D.G.Set: 82.5 KVA (Proposed) (4) Inspection details:No (5) SCN u/s 31(A)/33(A)/5 of EPA details :No (6) Closure directions u/s 31(A)/33(A)/5 of EPA details :No Trade efluent: 12000 LPD Water Consumption: 20,000 LPD (Source MCD/GW)	02-04-2012 Recommended for grant of consent to establish.
8	DPCC/EC/2/1/2012/540 12-01-2012	AUTO KASHYAP INDIA PVT. LTD. 20, OKHLA INDUSTRIAL ESTATE, PHASE-III	Okhla Industrial Estate	Orange Establish	CAR WASHING AND SHOW ROOM. Automobile Servicing And Repair Station With Washing Activity	- Date of commissioning of project ---- - Built Up Area ---- 545 (in sq. meter) - Water Consumption ---- 3000 liters/day - Ground Water ---- 0 liters/day - Waste Water generation (a) Domestic Effluent ---- 1000 liters/day (b) Trade Effluent ---- 3000 liters/day		28-03-2012 (1)ETP ---- proposed (2)ECS - N/A (3)D.G.Set: ...40 KVA ...proposed	02-04-2012 Recommended for grant of consent to establish.
9	DPCC/EC/2/1/2012/544 12-01-2012	PRAGATI AGRO PROCESSORS H-1392, DSIDC NARELA INDL. AREA	Narela Industrial Area	Orange Establish	DAL MILL AND BESAN. Dal Mills	- Date of commissioning of project ---- - Built Up Area ---- 350 (in sq. meter) - Water Consumption ---- 200 liters/day - Ground Water ---- 0 liters/day - Waste Water generation (a) Domestic Effluent ---- 150 liters/day (b) Trade Effluent ---- 0 liters/day		29-03-2012 (1)ETP ---- N/A (2)ECS - Bag Filter / Bag House (3)D.G.Set: ...N/A...	02-04-2012 Recommended for grant of consent to establish.
10	DPCC/EC/2/1/2012/567	WANG	Bawana	Orange	MFG. OF BASIC RAW MATERIAL			28-03-2012	02-04-2012

14	DPCC/EC/2/1/2012/651	MIRCHI RESTT. (A UNIT OF GULLUS BAR-B-QUE) 23-01-2012 IST FLOOR PLAZA CINEMA BUILDING CONNOUGHT PLACE	NEW DELHI	Orange Establish	RESTAURANT CUM BAR FOR 80 SEATS. Restaurant/ Eating House/ Dhaba With Minimum Seating Capacity Of 36/ Sweet Shops/ Halwais And Other Such Establishments (With Annual Average Production Of More Than 1tonne/Day)	• Date of commissioning of project ---- • Built Up Area ---- 190 (in sq. meter) • Water Consumption ---- 2000 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 500 liters/day (b) Trade Effluent ---- 1000 liters/day	02-04-2012 (1)ETP ---- ETP - Physiochemical (a) AR dated 19.01.2012 issued by D.T.U submitted. (b) Effluent analysis report dated 19-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test Report within Limit - Yes 6 number of parameters analyzed which are within limit prescribed limit. (2)D.G.Set Noise Report : 1 (a) The unit has 1 D.G. Set(s) of 62.5 KVA. Noise monitoring report dated 19-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - No number of parameters analyzed which are within limit prescribed limit. (3) Inspection details: was conducted on 19.08.2011. Observations: 1. The premises is being used as a restaurant. 2. Channelization has been provided to channelize the emissions generated during cooking process. 3. Oil and grease trap has been provided to treat the trade effluents generated from washing of utensils etc. 4. As per seating capacity, ETP should be provided by the restaurant but no ETP provided to treat the water effluents generated from the restaurant. 5. Acoustic enclosure has been provided with the DG set of 62 KVA placed on roof of the restaurant but the stack height was inadequate. (4) SCN u/s 31(A)/33(A) details : Was sent to the unit on 02.09.2011. (5) Reply has been received on 04.10.2011 shows their inability to install ETP. (6) Closure directions u/s 31(A)/33(A) details : Was sent to the unit on 23.11.2011. (7) Reply has been received along with an affidavit and requested for temporary revocation of closure direction for reconnection of electricity supply and water supply for installation of ETP. (8) As per the decision taken up by Competent Authority temporary revocation of closure direction for 30 days with the condition to submit the bank guarantee of Rs. 1 Lakh each under Air Act and Water Act was sent to the unit on 21.12.2011. (9) Reply has been received on	02-04-2012 File be put up administratively for permanent revocation of closure direction. Issue consent to establish after revocation of closure directions.
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